BUFFALO™

Multiport 10/100 Wired Switches

5-port and 8-port 10/100 Mbps Wired Switches

Buffalo's Multiport 10/100 Mbps Wired Switch LSW3-TX-EP/W offers a quick and easy way to extend your home or small office network. Plug and play installation requires no additional software or configuration. Simply plug in your network ready devices to one of the available Ethernet ports; each AUTO-MDIX port automatically detects and configures the correct connection.

The Buffalo 10/100 Mbps Wired Switch includes Intelligent Power Control, an energy conservation feature that monitors the activity status of each port to greatly reduce the total power consumed. The light and durable chassis is equipped with holes for wall-mounting or rubber feet for easy placement on a desktop. Fast networking speeds, eco minded operation and performance minded features make the Buffalo Multiport 10/100 Mbps Wired Switch a perfect network extension solution for your home or small office.

COMPACT AND LIGHTWEIGHT

SIMPLE SETUP

Plug and Play for a hassle free setup

INTELLIGENT POWER CONTROL

Automatically adjusts port power to reduce power consumption by up to 68%

Features and Benefits

Use with any Ethernet enabled device: PCs, TVs, gaming consoles and other digital home appliances
Intelligent Power Control: Power supplied to ports is automatically monitored and controlled for energy savings up to 68%*
Loop Detection: Minimizes the impact of network disruptions
Plug and Play: Just plug in your Ethernet cables and connect to power
Compact and Lightweight: Durable, lightweight case for placement anywhere
Available in 5-port and 8-port configurations

** Power saving is not available for computers configured to use Wake-on-LAN.*

PLUG AND PLAY | PC Mac | 2 YEAR WARRANTY | 24·7 TECH SUPPORT

5-port Switch
LSW3-TX-5EP/W

8-port Switch
LSW3-TX-8EP/W

OS Support

Windows® 7 (32/64-bit), Windows Vista® (32/64-bit), Windows® XP
Windows® 2000, Windows® Me, Windows® 98
Mac OS® X, Mac OS® 9, Mac OS® 8.6

What's in the Box

Wired Switch
Warranty statement
AC Adapter
Rubber feet (4)
Magnets (2)
Screws (2)

Specifications

Standard Compliance	IEEE802.3, IEEE802.3u, AUTO-MDIX
Number of Ports:	5 (LSW3-TX-5EP/W) 8 (LSW3-TX-8EP/W)
Data Transfer Rates	10/100 Mbps
Transmission Types	Manchester coding (10BASE-T) 4B5B/MLT-3 (100BASE-TX)
Connector Type	RJ-45
Dimensions (W x H x D in.)	4.4 x 1.2 x 2.8
Weight (oz.)	5.2
Power Consumption	2.6 W Max (LSW3-TX-5EP/W) 2.9 W Max (LSW3-TX-8EP/W)
Power Supply	AC 100-240 V 50/60 Hz